

Increased Rolling Mill Production Due to Rebuilding
and Mechanization, by V. Bayrakov, 5 pp.

RUSSIAN, np, Ekonomicheskaya Gazeta, No 30, 21 Jul
1962, p 17.

JPRS 15815

USSR
Econ
Oct 62

216, 974

Hot Rolling of Thin Wide Strip on a Mill
With Coilers in the Furnace, by V. I.
Beyrakov, V. P. Medin, V. G. Drozd, 3 pp.

RUSSIAN, par, Metallurg, No 6, 1959,
pp 23-25.

Acta Metallurgica

Sci

Apr 61

152, 543

Hot Rolling of Thin Wide Strip on a Mill
With Coilers in the Furnace, by V. I.
Beyrakov, V. P. Medin, V. G. Drozd, 3 pp.

RUSSIAN, per, Metallurg, No 6, 1959,
pp 23-25.

Acta Metallurgica

Sci

Apr 61

152, 543

The Manufacture of Thin Wire by Cold Rolling, by
I. S. Pobedin, V. I. Bairakov, M. G. Uglov, V. G.
Drozd, 3 pp.

RUSSIAN, per, Metallurg, No 2, 1958, pp 32-34.

Consultants Bureau

Sci - Min/Mat

Dec 58

77,597

(SF-1875)50

Non-Staff DOSAAF Sections, by M. Bayrashevskiy,
3 pp.

RUSSIAN, np, Sovetskij Patriot,
4 May 1961, p 2.

JPRS 13280

USSR
MIL
Apr 62

190,705

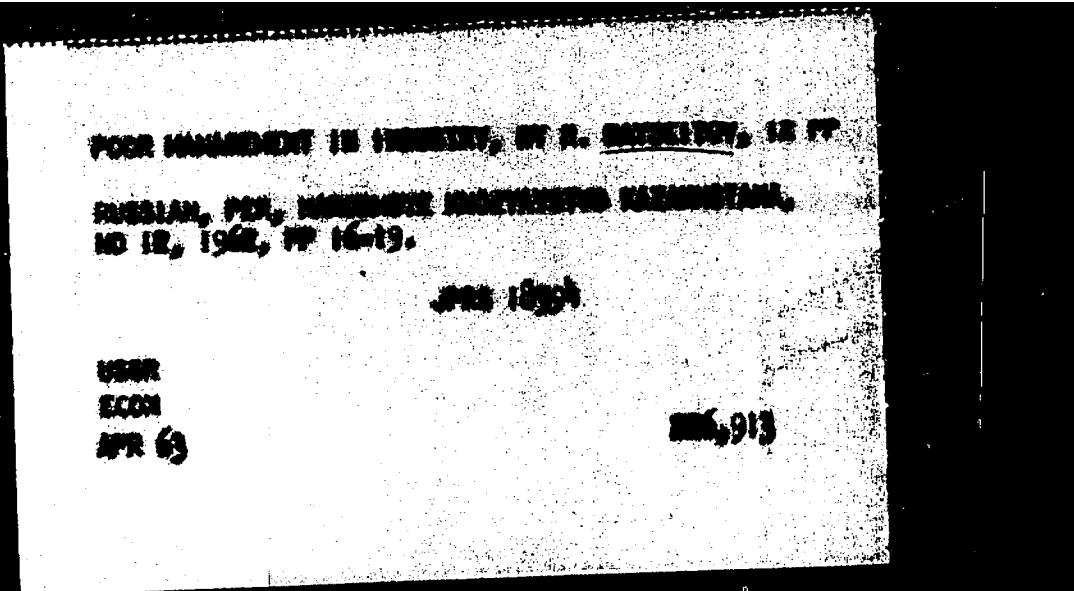
Testing an Ozokerite Bacillus Culture Liquid
for Toxicity, by Ch. B. Bayriyev, 7 pp.

RUSSIAN, per, Zdravookhraneniye Turkmenistana,
Vol VIII, No 8, 1964, pp 6-10.

JPRS 27268

Sci-Bion & Med
Jan 65

271,240



The Effect of the Methods of Visual Adminis-
tration on the Growth and Industrializ-
ation of Russia, by S. A. Bogdanov, 3 pp.
RUSSIAN, pub. TASS, Moscow, 1948, pp 14-76.
SSP, No 9 (224), 1948, pp 14-76.
JPRS 28343

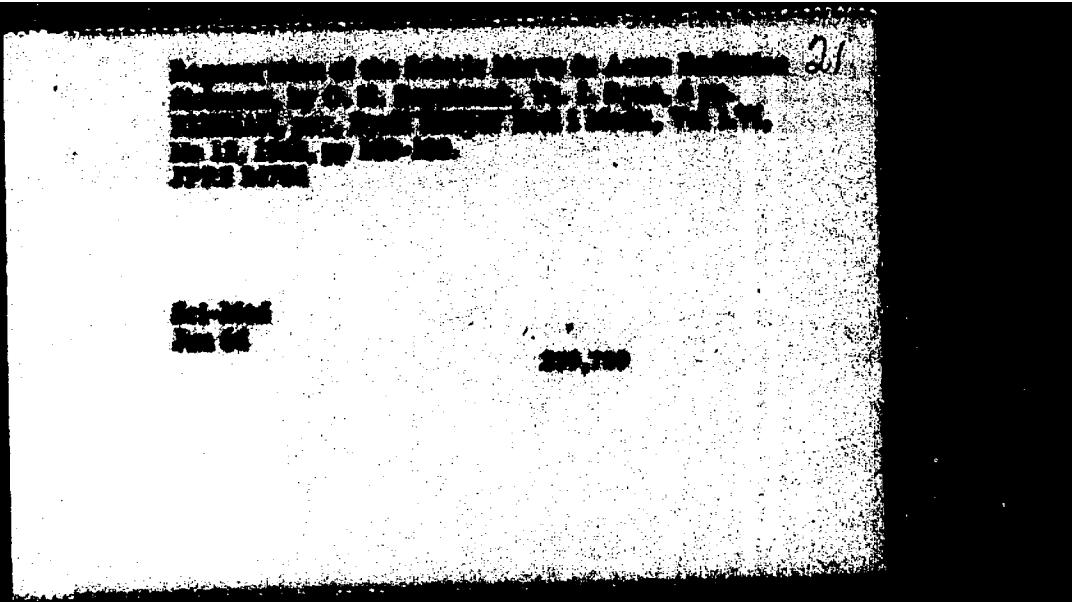
P 69

Sci-Sec: 4 Mid
Feb 69

273,932

APPROVED FOR RELEASE: Monday, July 28, 2003

CIA-RDP91-00929R000200840023-5



APPROVED FOR RELEASE: Monday, July 28, 2003

CIA-RDP91-00929R000200840023-5

(DC-4700/5).

Some Shortcomings in Labor Organization in
Kazakh Agriculture, by N. Bayshurin, F. Zemskov,

RUSSIAN, np, Kazakh Pravda, 18 Nov 1960.

*JPRS

USSR

Econ

13 Jan 61

EFFECT OF PROLONGED AND REPEATED IRRADIATIONS
ON THE BLOOD AND HEMOPOIETIC ORGANS, BY G. D.
BAYSOGOLOV, 24 PP.

RUSSIAN, PER, MEDITSTNSKAYA RADILOGIYA,
NO 12, 1962, PP 68-77.

JPRS 17659

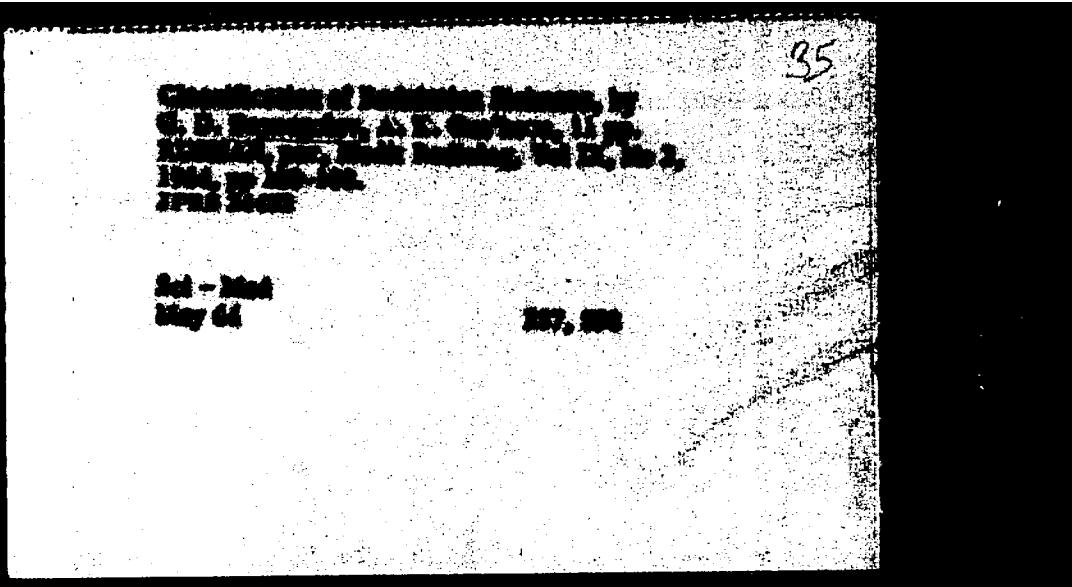
SCI - MED

FEB 63

223,713

APPROVED FOR RELEASE: Monday, July 28, 2003

CIA-RDP91-00929R000200840023-5



APPROVED FOR RELEASE: Monday, July 28, 2003

CIA-RDP91-00929R000200840023-5

(NY-6503)

Two Additional Cases of Acute Radiation
Sickness in Man, by G. D. Baysogolov,
A. K. Gus'kova, 29 pp.

RUSSIAN, per, Klin Med, Vol XXXIX,
No 11, 1961, pp 43-56.

JPRS 13022

Sci - Med
Mar 62

189, 441

Effect of Devices Installed in the Drum Upon
the Amount of Steam Carried Into the Fall Tubes,
by O. M. Baldina, Ts. M. Baytina. UNCL

RUSSIAN, per, Teploenergetika, No 9, 1959,
pp 46-50.

DSIR LLU RTB 1494

(12a. 6d.)

Sci - Engr

May 60

116,611

The Investigation of the Elastic Properties of Rock Samples Taken from a DeMep Borehole at High Pressures, by E. I. Bayuk, 5 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geogiz,
No 12, 1960, pp 1756-1761.

AGU

Sci

Jun 61

157,170

Methods for Determining the Elastic Parameters of
Rock Specimens, by E. I. Bayuk, 3 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 6,
1959, pp 895-897.

AGU

123,640

Sci

Aug 60

An Eight-Channel Hodoscopic Circuit Using
Scintillation Detectors, by Yu. D. Bayukov,
Yu. M. Zaitsev, et al.

RUSSIAN, per, Proceedings of the Conference
on Nuclear Electronics, YUGOSLAVIA Belgrade,
May 15-20, 1961, Vol III, 1962, pp 309-321.
yugoslav 9204986

AEC-Tr-5584

226,848

Sci - Electr

Apr 63

Yu. D. Bayukov, Yu. M. Zaitsev, et al.

RUSSIAN, papers, Nuclear Electronics, Conference
Proceedings, Belgrade, May 15-20, 1961, Vol III,
pp 309-321.

*AEC - Tr- 5584

Aug 62
per memo

Investigation of the $\pi^- + n \rightarrow \bar{\pi}^- + n + m\pi^0$
Reaction in a 2.8-Bev/c Negative Pion Beam, by
Yu. D. Bayukov, G. A. Leksin, Ya. Ya. Shalamov,
5 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLI,
No 6, 1961, pp 1787-1792.

AIP
Sov Phys - JETP
Vol XIV, No 6

Sci
Jul 62

205,082

Electric Scattering of 2.8 Rev/c Pions on Neutrons,
by Ya. D. Bayukov, G. A. Iatseva, 4 pp.

NUSSLER, par, Zhur Naukoper i Teoret Fiz, Vol XII,
No 4, 1961, pp 1027-1039.

AIP
Sov Phys - JETP
Vol XIV, No 4

202,7385

Sci
Jul 62

Multichannel Pair Gamma Spectrometer. I. Calculation
of the Basic Parameters of the Gamma Spectrometer, by
Yu. D. Bayukov, N. S. Kozodayev, A. A. Markov,
A. N. Sinyayev, A. A. Tiapkin, 8 pp.

RUSSIAN, per, Pribory i Tekhn Eksper, No 6, 1958,
pp 23-29.

Instru Soc of Amer

Sci

Apr 60

114,053

Multichannel Pair Gamma Spectrometer. II.
Description of a 12-Channel Spectrometer,
by Yu. D. Bayukov, M. S. Kosodagov, A. A.
Barkov, A. N. Sinayev, A. A. Tyapkin, 10 pp.

RUSSIAN, per, Pribory i Tekhn Eksper, No 6, 1958,
pp 30-40.

Instru Soc of Amer

Sci

114,055

Apr 60

Elastic Back Scattering of 2.8-Bev/c π^- -Mesons on
Neutrons, by Yu. D. Bayukov, G. A. Iakxin, D. A.
Suchkov, 3 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLI,
No 1, 1961, pp 52-55.

AIP
Sov Phys - JETP
Vol XIV, No 1

Sci

188, 127

Mar 62

Bi-Spectrometre - Gamma A Canaux Multiples, (Multiple
Channel Gamma Bi-Spectrometer), by Yu. D.
Bayukov, M. S. Kozodayev, A. A. Markov, A. N.
Sinayev, A. A. Tyapkin, 29 pp.

RUSSIAN to FRENCH, prec per, Pribory i Tekh Eksper, N
No 6, 1958, pp 30-40.

REVERSE TRANS
CEA Tr-R-936

Sci
25 Jan 61

Energy Spectrum of γ -Quanta From the Decay of π^0 -
Mesons Produced by 660 Mev Protons on Hydrogen Nuclei,
by Yu. D. Bayukov, A. A. Tyapkin, 3 pp.

RUSSIAN, no per, Zhur Eksper i Teoret Fiz, Vol XXXII,
No 5, 1957, pp 953-956.

Amer Inst of Phys
Sov Phys-JETP
Vol V, No 5

59,456

Sci - Phys

Mar 58

Investigation of the Energy and Angle Distribution of
Neutral Pions Produced by 470-and 660-Mev Protons in
Carbon, by Yu. D. Bayukov, M. S. Kozodayev, A. A. Tyapkin,
8 pp.

RUSSIAN, no per, Zhur Eksper i Teoret Fiz, Vol XXXII,
No 12, MAY 1957, pp 667-677.

4
Amer Inst of Phys
Sov Phys-JETP
Vol V, No 4
58,068

Sci - Phys
Jan 58

Production of Neutral Mesons by High-Energy Nucleons,
by M. S. Kozodayev, A. A. Tyapkin, Yu. D. Bayukov,
A. A. Markov, Yu. D. Prokoshkin, 14 pp.

Full tr
RUSSIAN, no per, Is Ak Nauk, Ser Fiz, Vol XII,
No 5, 1955, pp 589-603.
Columbia Tech Tr

41, 801

Sci - Physics
Dec 56 CTS

Functional Analytical Groups for Palladium,
by G. Popa, D. Nagyiu, and G. Bayulescu, 9 pp.

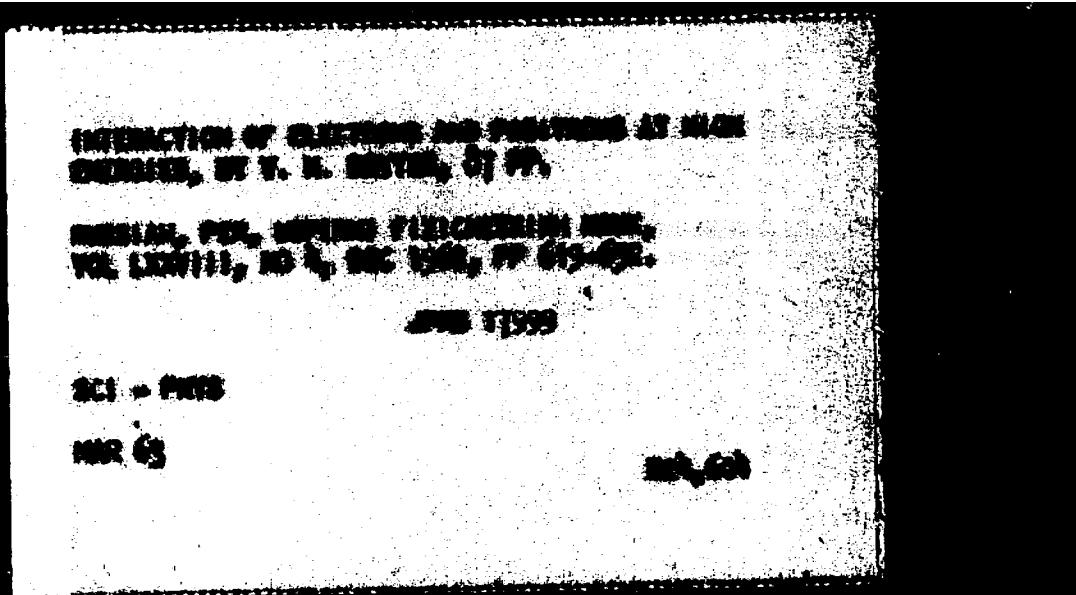
RUSSIAN, per, Zhur Anal Khim, Vol XIV, No 3,
1959, pp 322-330.

Consultants Bureau

Sci-Chem

119,630

Jun 60



The Reaction of Ethyl Linoleate in Water, by
H. Baykar.

GERMAN, per, Monatshefte fur Chemie,
Vol LXXXIX, No 2, pp 258-269. 1958

C.S.I.R.O. 4605

Sci

May 60

115, 586

An Absorption Effect in the UV Spectrum of Heat-denatured Serum Proteins, by E. Schauenstein,
H. Bayzer, K. Kronagger, 10 pp.

GERMAN, per Monatshefte für Chemie, Vol LXXXVI,
1955, pp 637-642.

NIH 9-5

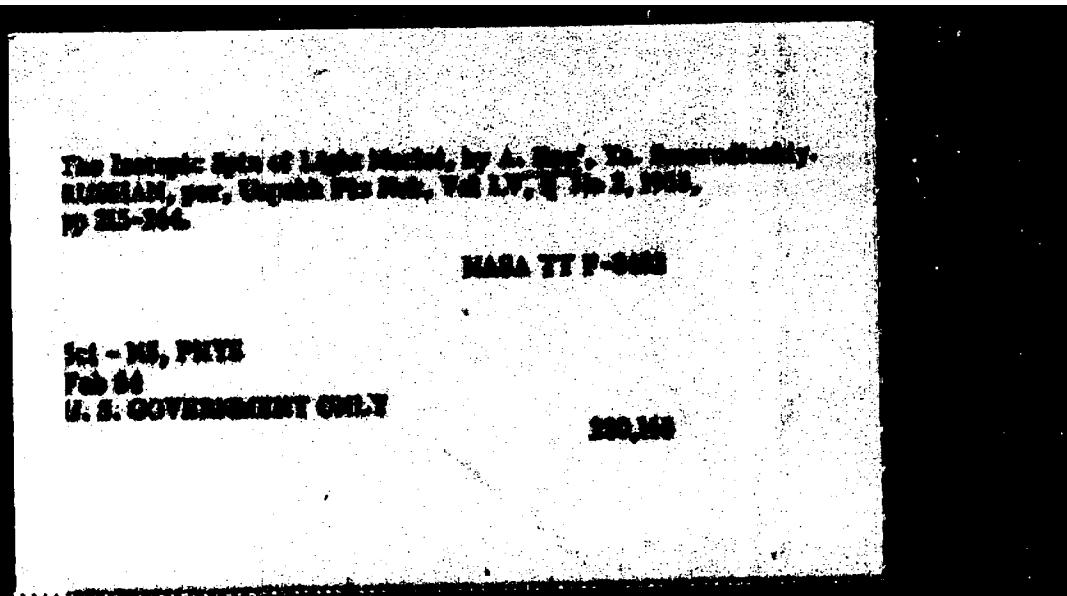
Scientific - Chemistry 40,419
Nov 56 CTS

PROBLEMS IN OPERATION OF AIRCRAFT AND LOSS OF PERSONNEL
FAILURE TO SUPPORT DRAFTING REPORTS ON THE
2. REVIEWED 8 APR.

REVIEWED FOR APPROVAL BY DIRECTOR OF SECURITY, 10 JUN
1962, PP 1402.

REVIEWED
FOR APPROVAL
OCT 63

300-477



On K-Meson-Hyperon Resonances, by A. I. Baz', V. G.
Vaka, A. I. Larkin, 38 pp.

RUSSIAN, bk, o K-Mezon-Giperonnykh Rezonansakh,
1962, 9093481

AEC UTM Tr-807

Sci - Nucl Phys
Jul 62
List 70

204, 738

(NY-5801)

Nuclear Reactions at Small and Medium Energies, by
A. I. Baz', V. I. Chayev, 8 pp.

RUSSIAN, per, Vest Ak Nauk SSSR, No 10, 1960,
pp 106-108.

JPRS 9067

Sci - Nuc Phys

May 61

150,217

On K-Meson Hyperon Resonance, by A. I. Baz, V. G.
Vaks, A. I. Larkin.

RUSSIAN, paper, Orden^ALenina Institut Atomnoi
Energii, Ak Nauk SSSR, 1962. 40 pp. 34.1

*AEC 40-134-1

Sci - R Nuc Phys
Mar 62

Resonance Effects in the Scattering of Particles
Heavy a Reaction Threshold, by A. N. Kuz'min, 7 pp.
RUSSIAN, Sov. Zhur Ekspert i Teoret Fiz, Vol XXXVI
(9), No 6, 1959, pp 1762-1770.

Amer Inst of Phys
Sov Phys-JETP

Sci

Jan 60

106, 796

The Energy Dependence of a Scattering Gross Section
Near the Threshold of Reaction, by A. I. Baz', 5 pp.

RUSSIAN, per, Zhur Eksp i Teoret Fiz, Vol XXXIII,
No 4, (10), 1957, pp. 923-928

Amer Inst of Phys
Sov Phys-JETP
Vol VI (33), No 4

SCT-
Soviet Phys

Jan 58

65, 687

Undiscovered Isotopes of Light Nuclei, by A. I. Baz',
V. I. Gol'danakiy, Ya. B. Zel'dovich, 14 pp.

RUSSIAN, per, Uspekhi Fiz Nauk, Vol LXXII, 1960,
pp 211-234.

AIP
Soviet Phys - Uspekhi
Vol III, No 5

Sci - Phys

Apr 61

147,179

The Shell Model With Intermediate Coupling and Beta-Decay of Be^0 , by A. I. Baz', 1 p.

RUSSIAN, bimo per, In Ak Nauk SSSR, Ser Fiz,
Vol XIX, No 3, 1955, pp 363-364.

Columbia Tech 52

Sci - Physics
Apr 57 CTS

45, 680

Structure of the Second Excited Level of He^5 and
 Li^5 , by A. I. Baz', 2 pp.

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Ser Fiz,
Vol XIX, No 3, 1955, pp 300-302.

Columbia Tech tr

45-679

Sci - Physics
Apr 57 CTS

Expansion of Single Particle Wave Functions in
Functions of the Relative Motion of the Nucleons,
by A.I. Baz', 5 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXI,
No 5, pp 831-836
Nov 1956,

Amer Inst of Phys
Soviet Phys, JETP
Vol IV, No 5

119,863

Sci - Phys
Jul 57

Charge Invariance in Nuclear Reactions, by A. I.
Baz', 12 pp.

RUSSIAN, no per, Zhur Eksper i Teoret Fiz,
Vol. XXII, No 3, 1957, pp 478-490.

Amar Inst of Phys
Gov Phys-JETP
Vol V, No 3

55, 818

Sci - Physics
Nov 57

On Kaon-Hyperon Resonances, by A. I. Baz',
V. G. Vaks, et al, 7 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz,
Vol XLIII, No 1, 1962, pp166-174.

Amer Inst of Phys
Sov Phys - JETP
Vol XVI, No 1

Sci

220, 529

Jan 63

On the Hyperon Creation Cross Section Near the
Sigma Hyperon Creation Threshold, by A. H. BLOK,
L. B. DEUTSCH, J. VAN

RUSSTAN, pag., *Chimie Physique et Theoretique*, Vol XXIV,
No 3(9), 1958, pp. 757-761.

Amer Inst of Phys
Ser Phys - JETP
Vol VIII(35), No 3

Sci - Phys
Apr 59

83,903

Some Soviet Views on the Nature of a Future
War and the Factors Determining its
Course and Outcome: Soviet Military Science
on the Character of Contemporary War;
ON the Basic Factors Determining the
Course and Outcome of War and Comments,
by I. S. Baz; I. Korotkov.

RUSSIAN, per, Voennyi Vestnik Vol XXXVIII.
No 6, 1958, pp 19-29. Sovetskaya Aviatsiya
12 Aug 1958.

OTS TT 64-71445

I. S. Baz'

Sept 66

309,784

Soviet Military Science on the Character of
Contemporary War, by I. G. Bez, 30 pp.
REF ID: A6517

RUSSIAN, per, Voennoy Vest, No 6, 1958, pp 19-29.
CIA RDP91-00929R000200840023-5

Hand Copy Z-97

uask
will
Oct 58

74, 271

A Study of the Ion-Optical Properties of a
Sector-Shaped Electrostatic Field of the
Difference Type, by M. I. Korsunakiy, V. A.
Bazakutza, 14 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVIII, No 7,
1958, pp 1510-1525.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol III, No 7

Sov - Phys
Kar 59

83, 102

On Differential Electrostatic Fields in the Spectroscopy of Charged Particle Beams, by M. I. Korsun'kiy,
V. A. Bazakutse, 3 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CXIII,
No 5, 1957, pp 1029-1031.

Amer Inst of Phys
Sov Phys-Doklady
Vol II, No 2

58,167

Sci - Physics
Feb 58

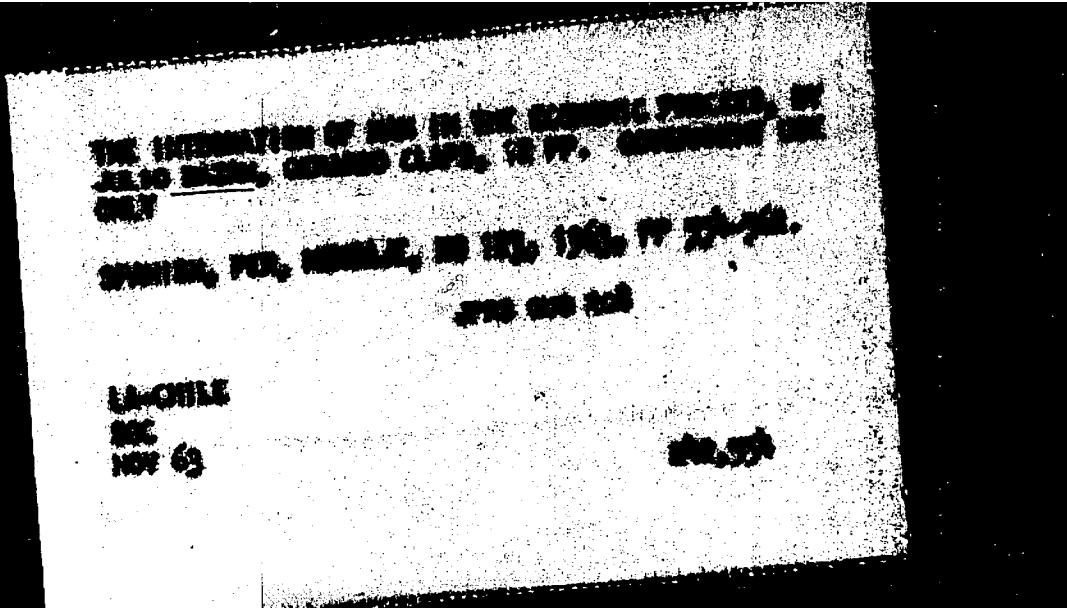
(NY-6710)

The Distribution of Mercamine Sulfur in the
Organs and Tissues of Irradiated and Non-
Irradiated Animals, by S. Ya. Arbuzov, V. A.
Bogomolov, I. Ya. Nekuchalova, et al, 8 pp.
Leningrad, Medit Radiolog, No 5, 1961.

On the Mechanism of Photonuclear Reactions, by
A. M. Badalyan, A. I. Baz', pp. 4
RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XL,
No 2, 1961, pp, 549-552

AIP
BOV Phys-JETP
VOL XIII, No 2
167,535

Sci
Aug 61



(NY-6783)

Staphylococcus Pneumonia in Radiation
Shockness, by O. I. Bazan, 12 pp.

RUSSIAN, per, Arkhiv Patolog,
vol XVIII, No 8, 1961, pp 32-38.

JPRS 11848

Sci - Med

179, 081

Jan 62

Production of Pellets from Ore Concentrated and
Fines, by Bazanov. UNCLASSIFIED

RUSSIAN, per, Stal, No 4, 1958, pp 289-294.

Brutcher Tr 4-23

OTS/PP 5/2/1972

Diffusion
Inst II. DT

Sci - Min/Met

Aug 58

68, 868

(DC-2800/1).

X-3000

Soviet Military Psychology, (The Will Power of
the Commander), by Col A. Bazanov, 7 pp.

RUSSIAN, per, Krasnaya Zvezda, 10 Dec 1958,
Moscow. *pp*

US JPRS-763-D

USSR
Mil
Jun 59

89,495

Automation of a Coal Cleaning Plant, by A. N. Bazanov,
6 pp. V. G. Kulpin.

RUSSIAN, per, Koks i Khim, No 11, 1961.

CTRA

Sci

Jul 62

204,301

Magnetic Roasting of Kerch Tobacco ore with Removal
of Arsenic, by A. N. Pokhvisnev, F. M. Bazanov, E. F.
Vegman, Yu. S. Yusfin, 3 pp.

RUSSIAN, per, Stal., No 4, 1961, pp 289-293.

BEST

165, 172

Sci

Aug 61

(DC-2973).

The Tenth Anniversary of the World Movement of
Peace Partisans, by N. Bazanov, 5 pp.

RUSSIAN, per, V Zashchitu Mira, No 96, May 1959,
pp 7-12.

JFRS-L-1875-D

USSR
Pol
Oct 59

98,827

(SF-1878)

The 22nd Congress of the CPSU and the
Development of the Biological and Medical
Sciences and Arts in the Academy of
Sciences of the Kazakh SSR, by
N. U. Bazanov, 13 pp.

RUSSIAN, per, Vest Ak Nauk Kazakhkoy
SSR, No 12 (201), 1961, pp 51-62.

JPRS 13434

191, 5'14

Sci - Biol, Med
Apr 62

Transition to An Overall Dispensary System
in an Urban Area, by N. V. Bazanov, 5 pp.

RUSSIAN, per, Zdravookhraneniye Rossiyskoy
Federatsii, Vol VIII, No 9, 1964, pp 8-11.

JPRS 27305

Sci-Biol and Med
Jan 65

271,562

Flotation Action of Aliphatic Amines of
Various Structures, by N. M. Bazanova, 6 pp.

RUSSIAN, per, Tsvetnye Metally, Vol I, No 2,
1960, pp 24-28.

Primary Sources

Sci

Jul 60

120,398

Bazanova, N. U.

PHYSIOLOGICAL BASIS FOR INCREASING THE
PRODUCTIVITY OF LIVESTOCK (Fiziologicheskiye
Osnovy Povysheniya Produktivnosti Sel'skokhozaystven-
nykh Zhivotnykh) tr. by M. Slade. [1961] (12)p. (foreign
text included) 11 refs. [CSIRO] Trans. 5045.
Order from LC or SLA m\$2.40, pb\$3.30 61-19380

Trans. of Akademiya Nauk SSSR. Izvestiya. Seriya
Biologicheskaya, 1959 [v. 24] no. 4, p. 552-557.

61-19380

- I. Sheep--Physiology
- II. Stomach--Physiology
- III. Bazanova, N. U.
- IV. CSIRO Trans-5045
- V. Commonwealth Scientific
and Industrial Research
Organization (Australia)

Office of Technical Services

(Agriculture--Animal Husbandry, TT, v. 5, no. 11)

Effect of Physical Factors on the Development
of Eggs and Larvae of Strongylata of Horses.

By Baganova, R.U.

RUSSIAN, per, Trudy Alma-Atinskii Zooveterinarnyj
Institut. Vol. 5, 1948,

pp. 137-42.

HLL RTS-5192

ETC-69-28420

R. U. Baganova

404,570

F MAR 1977

(DC-1444)

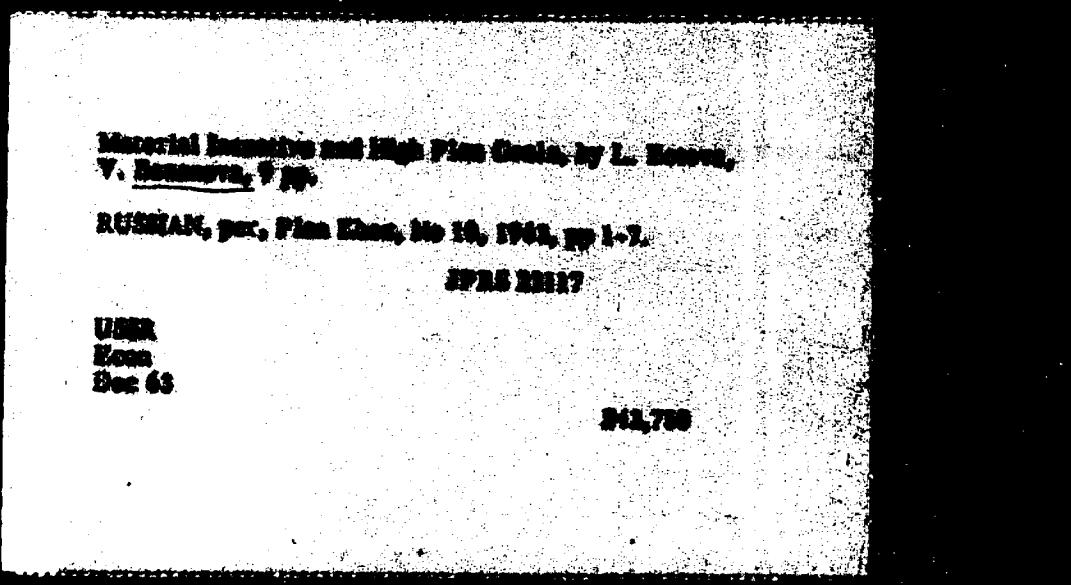
The Use of Apropophene in the Clinical Treatment of
Internal Diseases, by S. V. Bazanova, 3 pp.

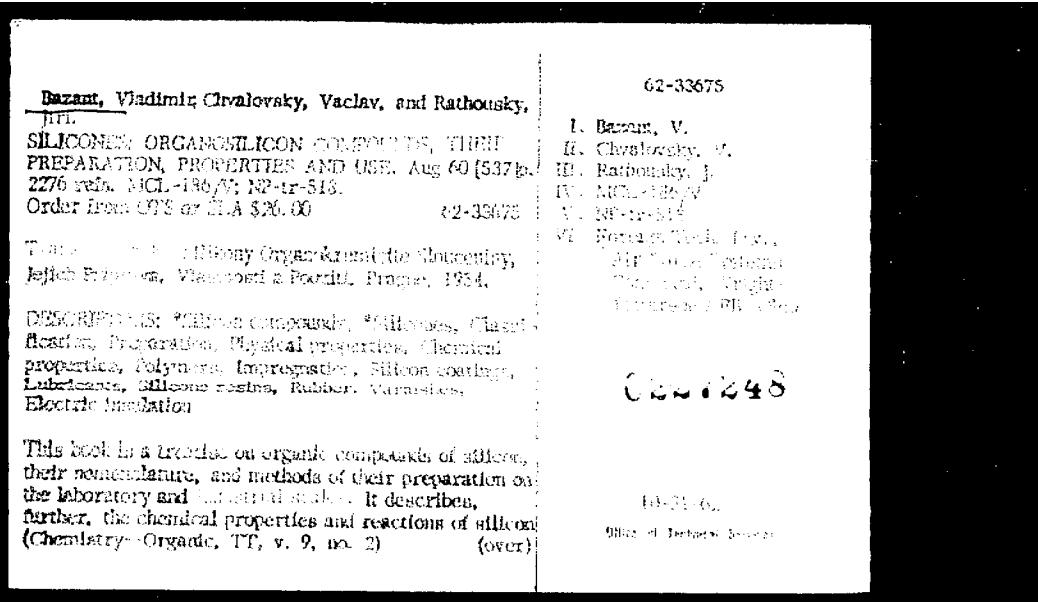
RUSSIAN, no per, Sov Med, Vol XXI, No 8, Moscow,
1957, pp 122-124.

US JPRS/DC-L-653

Sci - Medicine

49, 550





by V. Bazant.

CZECH, per, Coll Czech Chem Comm, Vol XVI, p 580.

*ATIC

Sci - Chem
Jun 57

Silicons: Organosilicon Compounds, Their Preparation, Properties, and Use, by V. Bazant, V. Chvalovsky, J. Rathousky, 526 pp.

CZECH, bk, Silikony (Organokremicite Slouceniny, Jelich Priprava, Vlastnosti a Pouziti), 1954, 313 pp.

ATIC MCL-186/V

Sci - Chem

Aug 60

123,872

Bazant, V., Kochloefl, K., and Kraus, M.
A METHOD OF REMOVING BASES AND THIOPHENOLS FROM THE PRODUCTS OF CHEMICAL
PROCESSING OF COAL. [1961] 2p.
Order from ATS \$3.50

ATS-31N49C

Trans. of Czechoslovakian patent 91 880, filed
4 July 58, valid from 4 July 58, opened for public inspection
15 Jan 59, issued 15 Sep 59.

61-22124

1. Coal--Processing
2. Hydroxides--Separation
3. Cyclic compounds--
Separation
4. Thiols--Separation
- I. Bazant, V.
- II. Kochloefl, K.
- III. Kraus, M.
- IV. Patent (Czechoslovakia)
91 880
- V. ATS-31N49C
- VI. Associated Technical
Services, Inc., East
Orange, N. J.

Office of Technical Services

(Engineering--Chemical, TT, v. 5, no. 11)

Soil Movement Under Sheet-Piling Walls, by Zdenek
Bazant.

^{per,} XVIII
GERMAN, Die Bautechnik, Vol 18, No 52, 6 December
1940, pp 595-599.

USA Corps of Engr, Waterways Exper Sta Tr 41-20

Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water

A. 584

Available on loan at Research Center Library

Frequency Divider Using Three-Grid Reflex
Klystron, by E. N. Bazarov, 5 pp.

RUSSIAN, per, Radiotekhnika i Elektron, Vol V,
No 4, 1960, pp 681-684.

PP

164,509

Sci

Aug 61

Fluctuations in a reflex Klystron, by E. N. Bazarov,
M. E. Zhabotinakiy, 16 pp.

RUSSIAN, per, Radiotekhnika i Elektronika, Vol IV, No 9,
1959, pp 1685-1692.

PP

Sci

Feb 61

144,068

Equations with Variational Derivatives in Statistical Equilibrium Theory, by I. P. Bazarov,
12 pp.

RUSSIAN, no per, Zhur Eksper i Teoret Fiz, Vol
XXXI, No 5, 1957, pp 1065-1074.

Amer Inst of Phys
Sov Phys-JETP
Vol V, No 5

Sci - Phys

59,470

Mar 58

Statistical Theory of Systems of Charged Particles
with Account of Short Range Forces of Repulsion, by
I. P. Bazarov, 6 pp.

RUSSIAN, no per, Zhur Eksper i Teoret Fiz, Vol
XXXII, No 5, 1957, pp 1163-1170.

Amer Inst of Phys
Sov Phys-JETP
Vol V, No 5

Sci - Phys

59,482

Mar 58

The Theory of Melting, by I. P. Bazarov, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 63, No 6
1960, pp 1361-1363.

AIP
Sov Phys - Dok
Vol V, No 6

Sci

Jun 61

156,345

On the Theory of Striations, by A. A. Vlasov,
I. P. Basarov, 13 pp.

RUSSIAN, bimo per, Zhur Kosper i Teoret Fiz,
Vol XX, 1950, pp 1098-1108.

AEC Tr 2725

48, 629

Sci - Physics
Jun 57

Equations With Variational Derivatives and Distribution Functions for Systems With Complex Interaction, by L. P. Bazarov, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Phys Sec, Vol CX, No 1, 1956, p 38.

Amer Inst of Phys
Sov Phys "Doklady"
Vol I, No 5

Sci - Physics
Aug 57

57, 345-

Thermodynamics, by U. P. Bazarov,
RUSSIAN, DK,
Pergamon Press

101

U. P. Bazarov

Sci-Magr
Apr 65

278,423

Fluctuations in a Reflex Klystron, Oscillator
due to Electron Velocity Spreading Shot and Heat
Effects, by Ye. N. Bazarov, M. Ye. Zhabotinskii,
3 pp.

RUSSIAN per, Radiotekh i Elektron, Vol VI, No 1,
1961, pp 166-169.

AIEE

Sci

170, 426

Oct 61

Frequency Multiplication With a High Multiplicity
Order by Means of a Reflex Klystron, by Ye. N.
Lazarov, M. Ye. Zhabotinskiy, Ye. I. Sverchkov,
7 pp.

RUSSIAN, per, Radiotekh, Vol XV, No 2, 1960,
pp 75-79.

PP

129,258

Sci
Oct 69

Frequency Conversion in Reflex Klystrons, by E. N.
Bazarov, M. E. Zhabotinskiy, 13 pp.

RUSSIAN, per, Radiotekh i Elektron, Vol IV, No 2,
1959, pp 253-261.

PP

Sci
Sep 60

127,482

INCREASING THE SUGAR CONTENT OF SUGAR BEETS, BY
V. YU. BAZAVLUK.

RUSSIANA PER, ~~XOK~~ VEST AK NAUK SSSR, VOL XXII,
NO 2, 1962, PP 51-53. ~~9090884~~ 9090884

USDA TR X A-1352

SCI -B10L
AUG 62

208,178

Pathological Physiology and General Pathology, The
Functional Inhibition of the Physiological Anticoagulant
System Caused by the Feeding of an Atherogenic Diet,
by G. G. Bazaz'yan, N. P. Sytina, 5 pp.

RUSSIAN, per, Byul X Eksper Biol i Medit, Vol LII,
No 10, 1961, pp 26-30.

CB

Sci

205,131

Jul 62

Lipoprotein Lipase as Humoral Agent of the Physiological
Anticlotting System, by B. A. Kudryashov, G. G.
Bazaz'yan, 4 pp.

RUSSIAN, per, Byul Eksper Biol i Meditsiny, Vol LV,
no 4, 1963, pp 20-24.

CB

Sci - B & N S

266,4893

(NY-637B/2)

The Physiological Anticoagulating System and
Experimental Prothrombin Condition of the
Organism, by B. A. Kudryashov, G. V. Andreyenko,
G. G. Bazez'yan, 27 pp.

RUSSIAN, per, Klin Med, Vol XXXIX, No 3, 1961,
pp 19-29.

JPRS 9599

160,391

Sci - Med

Jul 61

The Nature of Hemorrhagic Disorder in Experimental
Radiation sickness of Animals, by B. A. Kudryashov,
G. V. Andrevenko, F. D. Ulitina, G. G. Bazaz'yan,
V. E. Pastorova, N. P. Cytina, T. M. Kalisevskaya,
and E. E. Shimonaveva, 10 pp.

AN
RUSSIA, per, Problemy Dermatol i Perel Krovi,
Vol II, No 6, 1957, pp 3-10.

Pergamon Inst

Sci - Med

Apr 59

84,558

Calculations of Critical Experiments on
Assemblies in ZPR-3 With the Aid
of the System of Constants FEI,
by N. O. Bazazyants, S. N. Zaritskiy, et al
RUSSIAN, rpt, 1965.
CIA 9231853

Sci=
Feb 66

79
1962, Constants For Designing of
Nuclear Reactors, by L. P. Bazaryan,
et al., 145 pp.
1962, On The Liquid Metal Reactor
Design Constants Nuclear Reactor,
1964, pp. 1-137. 1967/1968
114-17-66-45

N. O. Bazaryants

114-17-66-45
1967/1968

114-17-66-45

Excitation Functions of the Individual Levels of the
Nuclei U₂₃₅, U₂₃₃, and PU₂₃₉, Including Competition
between Inelastic Neutron Scattering and Fission of
the Nuclei, by N. O. Bazayants and I. V. Gordeyev,

p. 6

RUSSIAN, per, Atom Energiya, Vol XIII, No 4, Oct
1962, pp. 321 - 326

GB

340,379

Sci

Hot Rolling of Novikov Type Gear Wheels, by
M. V. Vasilehikov, M. V. Bazbazich, I. M.
Kapitonov, 3 pp.

RUSSIAN, per, Vest Mashinostroy, Vol XL, No 7,
1960, pp 46-49.

ERAGB

Sci
Aug 61

162,980

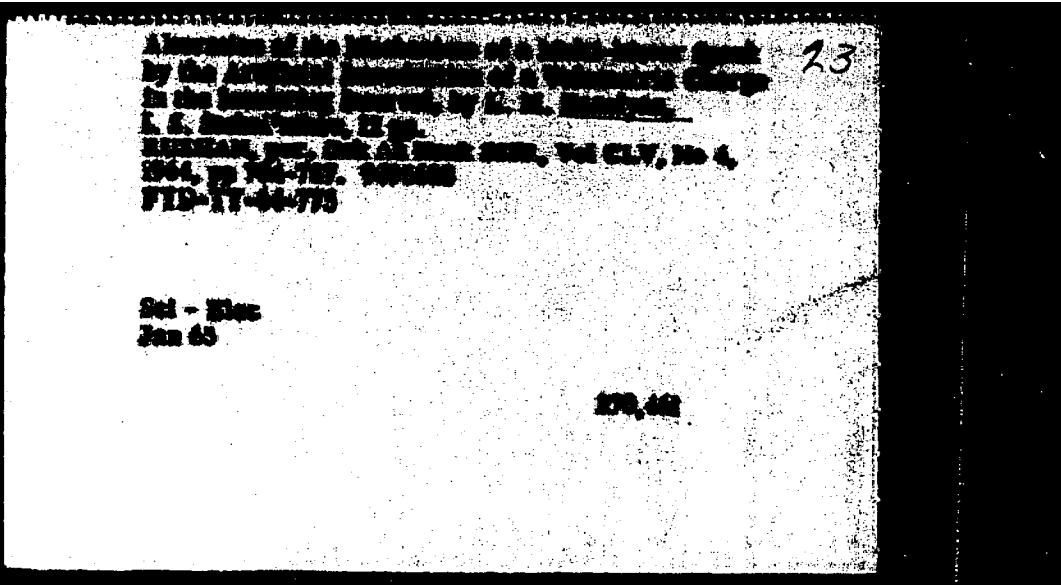
The Large Reduction in Mean Breakdown Gradients
in Long Discharge Gaps with an Oblique-Sloping
Voltage Wave, by E. M. Bazelyan, E. N. Brago,
I. S. Stekol'nikov, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXIII,
No 3, 1960, pp 550-553.

AIP
Sov Phys- Doklady
Vol V, No 4

141, 700

Sci



N-12/64

Wide Band High-Directional 10-Meter-Band Antenna,
by L. L. Bazelyan, Yu. M. Bruk, 11/64.

RUSSIAN, per, Elektrostroyaz, No 5, 1964, pp 14-21.

JPRS/SPECIAL/SF-3230

Sci - Elec
Jul 64